UNIVERSITATEA "ȘTEFAN CEL MARE" DIN SUCE
Facultatea de Inginerie Electrică şi Ştiinţa Calculatoarelor
Nr. 4080.5/FIESC/13.11.2026

TABEL NOMINAL CU STUDENȚII ÎNMATRICULAȚI LA ÎNVĂȚĂMÂNTUL DUAL,
AN UNIVERSITAR 2026/2027, PROPUȘI SĂ PRIMEASCĂ BURSĂ PENTRU ÎNVĂȚĂMÂNTUL DUAL
propuse de CABF și aprobate în ședința CF de vot electronic din perioada 6 - 9.11.2026
DUPĂ CONTESTAȚII

Nr. crt.	**Nr. matricol/ ID**	**An**	**Program de studiu**	**Media de admitere/ an anterior**	Categoria	Valoare/ lună
1	3LAIA-D/29	I	AIA dual	8.72	BID	400
2	3LAIA-D/37	I	AIA dual	8.51	BID	400
3	3LAIA-D/34	I	AIA dual	8.44	BID	400
4	3LAIA-D/31	I	AIA dual	8.06	BID	400
5	3LAIA-D/25	I	AIA dual	7.93	BID	400
6	3LAIA-D/24	I	AIA dual	7.54	BID	400
7	3LAIA-D/26	I	AIA dual	7.21	BID	400
8	3LAIA-D/35	I	AIA dual	7.18	BID	400
9	3LAIA-D/32	I	AIA dual	7.17	BID	400
10	3LAIA-D/27	I	AIA dual	6.77	BID	400
11	3LAIA-D/36	I	AIA dual	6.63	BID	400
12	AIAD2514	II	AIA dual	8,89	BID	400
13	AIAD2521	II	AIA dual	8,32	BID	400
14	AIAD2519	II	AIA dual	8,15	BID	400
15	AIAD2516	II	AIA dual	8,05	BID	400
16	AIAD2517	II	AIA dual	7,94	BID	400
17	AIAD2520	II	AIA dual	7,71	BID	400
18	AIAD2512	II	AIA dual	7,20	BID	400
19	3LAIA-D/38	II	AIA dual	7.08	BID	400
20	470749	III	AIA dual	6.85	BID	400
21	470711	III	AIA dual	6.66	BID	400
22	471224	III	AIA dual	7.10	BID	400
23	470432	III	AIA dual	6.46	BID	400
24	469917	III	AIA dual	5.78	BID	400
25	471106	III	AIA dual	5.55	BID	400
26	3LEC-D/66	I	C dual	9.77	BID	400
27	3LEC-D/60	I	C dual	8.96	BID	400
28	3LEC-D/68	I	C dual	8.88	BID	400
29	3LEC-D/75	I	C dual	8.80	BID	400
30	3LEC-D/65	I	C dual	8.69	BID	400
31	3LEC-D/58	I	C dual	8.55	BID	400
32	3LEC-D/64	I	C dual	8.52	BID	400
33	3LEC-D/56	I	C dual	8.49	BID	400
34	3LEC-D/62	I	C dual	8.43	BID	400
35	3LEC-D/63	I	C dual	8.24	BID	400
36	3LEC-D/61	I	C dual	7.45	BID	400
37	3LEC-D/70	I	C dual	7.28	BID	400
38	3LEC-D/76	I	C dual	7.02	BID	400
39	3LEC-D/72	I	C dual	6.91	BID	400
40	3LEC-D/55	I	C dual	6.72	BID	400

41	3LEC-D/71	I	C dual	6.32	BID	400
42	3LEC-D/73	I	C dual	5.20	BID	400
43	3LECD/50	II	C dual	9.53	BID	400
44	3LECD/39	II	C dual	9.27	BID	400
45	3LECD/46	II	C dual	9.10	BID	400
46	3LECD/37	II	C dual	9.03	BID	400
47	3LECD/36	II	C dual	8.93	BID	400
48	3LECD/52	II	C dual	8.31	BID	400
49	3LECD/53	II	C dual	8.27	BID	400
50	3LECD/32	II	C dual	8.13	BID	400
51	3LECD/41	II	C dual	7.74	BID	400
52	3LECD/42	II	C dual	7.56	BID	400
53	3LECD/47	II	C dual	7.48	BID	400
54	3LECD/40	II	C dual	7.44	BID	400
55	3LECD/38	II	C dual	7.41	BID	400
56	3LECD/54	II	C dual	6.51	BID	400
57	471216	III	C dual	8.41	BID	400
58	470556	III	C dual	8.00	BID	400
59	470727	III	C dual	7.74	BID	400
60	471645	III	C dual	7.70	BID	400
61	471148	III	C dual	7.58	BID	400
62	470854	III	C dual	7.58	BID	400
63	470276	III	C dual	7.54	BID	400
64	470114	III	C dual	7.44	BID	400
65	470324	III	C dual	6.20	BID	400
66	471760	III	C dual	6.54	BID	400
67	469932	III	C dual	5.66	BID	400
68	3LSE-D/57	I	SE dual	8.71	BID	400
69	3LSE-D/45	I	SE dual	8.70	BID	400
70	3LSE-D/55	I	SE dual	8.43	BID	400
71	3LSE-D/52	I	SE dual	8.34	BID	400
72	3LSE-D/44	I	SE dual	8.23	BID	400
73	3LSE-D/48	I	SE dual	8.03	BID	400
74	3LSE-D/43	I	SE dual	7.84	BID	400
75	3LSE-D/54	I	SE dual	7.73	BID	400
76	3LSE-D/53	I	SE dual	7.61	BID	400
77	3LSE-D/64	I	SE dual	7.53	BID	400
78	3LSE-D/50	I	SE dual	7.52	BID	400
79	3LSE-D/46	I	SE dual	7.45	BID	400
80	3LSE-D/65	I	SE dual	7.38	BID	400
81	3LSE-D/67	I	SE dual	7.24	BID	400
82	3LSE-D/49	I	SE dual	7.19	BID	400
83	3LSE-D/42	I	SE dual	7.16	BID	400
84	3LSE-D/56	I	SE dual	7.00	BID	400
85	3LSE-D/40	I	SE dual	6.62	BID	400
86	3LSE-D/60	I	SE dual	6.45	BID	400
87	3LSE-D/35	II	SE dual	8.12	BID	400
88	3LSE-D/30	II	SE dual	7.72	BID	400
89	3LSE-D/23	II	SE dual	7.32	BID	400
90	3LSE-D/19	II	SE dual	7.27	BID	400
91	3LSE-D/34	II	SE dual	7.27	BID	400
92	3LSE-D/32	II	SE dual	7.25	BID	400
93	3LSE-D/24	II	SE dual	7.24	BID	400
94	3LSE-D/20	II	SE dual	7.12	BID	400
95	3LSE-D/39	II	SE dual	7.12	BID	400
96	3LSE-D/38	II	SE dual	7.08	BID	400

97	3LSE-D/16	II	SE dual	6.98	BID	400
98	3LSE-D/36	II	SE dual	6.91	BID	400
99	3LSE-D/26	II	SE dual	6.82	BID	400
100	3LSE-D/21	II	SE dual	6.63	BID	400
101	3LSE-D/25	II	SE dual	6.06	BID	400
102	471373	III	SE dual	8.00	BID	400
103	471042	III	SE dual	7.78	BID	400
104	471663	III	SE dual	7.48	BID	400
105	470786	III	SE dual	7.40	BID	400
106	470636	III	SE dual	7.38	BID	400
107	74775	III	SE dual	7.26	BID	400
108	470368	III	SE dual	7.18	BID	400
109	471261	III	SE dual	7.16	BID	400
110	470781	III	SE dual	7.13	BID	400
111	471250	III	SE dual	6.95	BID	400
112	470263	III	SE dual	4.88	BID	400

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